

Changes to the Specification begin on page 6 of this Amendment. A clean copy thereof including these changes begin on page 7 of this Amendment.

Change to the Specification:

Please replace a paragraph beginning on page 5, line 6 and ending on page 6 line 2 by the following.

The vertical oscillating means 30 are disposed between the fixed arm 25 of the rotary assembly 20 and the member fan 21, each comprises a servometer 30, a gear cluster 31, a crank 34, a connecting rod 36 and a rocker lever 37. The servomotor 39 and the gear cluster 31 are disposed at the rear end of the member fan 21 of the rotary assembly 20 by virtue of a bracket 33. The crank 34 has a first end for engaging with the gear cluster 31, the connecting rod 36 is fixed to another a second end of the crank 34. The rocker lever 37 has a first end 371 connected to the connecting rod 36 and a second end 372 for fixing to the fixed arm 25 of the rotary assembly 20. The servomotor 39 of the vertical oscillating means 30 is applied to effecting differential rotation the gear cluster 31 so as to drive the crank 34, and thus further drives the connecting rod 36 as well as the rocker lever 37 for effecting vertical oscillation of the respective member fans, in this way, the member fans 21 can vertically oscillate when the fixed arms 25 being driven to revolve by the rotary assembly 20, so as to provide cool air at a three dimensional full circumferential angle. In addition, the servomotor 39 of the two oscillating means 30 can be electrically connected to a current control unit 32, ~~the current control unit 32 serves to control operatively associated with~~ the input current of the servomotor 39 by ~~method of wire or remote control, so that to~~ further control the rotary speed of the servomotor 39. And again, by virtue of the differential rotation caused by the gear cluster 39, the oscillating speed of the member fans can be controlled, such that achieves the object for easy controlling the oscillating speed of the fans.

Clean Paragraph:

The vertical oscillating means 30 are disposed between the fixed arm 25 of the rotary assembly 20 and the member fan 21, each comprises a servometer 30, a gear cluster 31, a crank 34, a connecting rod 36 and a rocker lever 37. The servomotor 39 and the gear cluster 31 are disposed at the rear end of the member fan 21 of the rotary assembly 20 by virtue of a bracket 33. The crank 34 has a first end for engaging with the gear cluster 31, the connecting rod 36 is fixed to another a second end of the crank 34. The rocker lever 37 has a first end 371 connected to the connecting rod 36 and a second end 372 for fixing to the fixed arm 25 of the rotary assembly 20. The servomotor 39 of the vertical oscillating means 30 is applied to effecting differential rotation the gear cluster 31 so as to drive the crank 34, and thus further drives the connecting rod 36 as well as the rocker lever 37 for effecting vertical oscillation of the respective member fans, in this way, the member fans 21 can vertically oscillate when the fixed arms 25 being driven to revolve by the rotary assembly 20, so as to provide cool air at a three dimensional full circumferential angle. In addition, the servomotor 39 of the two oscillating means 30 can be electrically connected to a current control unit operatively associated with the input current of the servomotor 39 by wire or remote control, to further control the rotary speed of the servomotor 39. And again, by virtue of the differential rotation caused by the gear cluster 39, the oscillating speed of the member fans can be controlled, such that achieves the object for easy controlling the oscillating speed of the fans.

The Issue Fee and Publication Fee are being paid concurrently herewith. The Application now should be ready for issuance.

Courtesy, cooperation and skill of Examiner Emmanuel SAYOC are acknowledged and appreciated.

Respectfully,

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